Refine Search

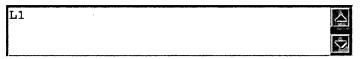
Search Results -

Terms	Documents
(coated adj3 \$particle) same supercritical	3

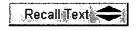
Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:











Search History

DATE: Tuesday, October 25, 2005 Printable Copy Create Case

Set Name Query side by side

Hit Count Set Name result set

DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L1</u> (coated adj3 \$particle) same supercritical

<u>L1</u>

END OF SEARCH HISTORY

Hit List

First Hit Glear Generate Collection Print Fwd Refs Elwid Refs
Generate OACS

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6087003 A

Using default format because multiple data bases are involved.

L1: Entry 1 of 3

File: USPT

Jul 11, 2000

US-PAT-NO: 6087003

DOCUMENT-IDENTIFIER: US 6087003 A

** See image for Certificate of Correction **

TITLE: Method of coating particles and coated spherical particles

DATE-ISSUED: July 11, 2000

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Benoit; Jean-Pierre Avrille FR
Rolland; Herve Angers FR
Thies; Curt Ballwin FR
Vande Velde; Vincent Saint-Clement-de-la-Place FR

US-CL-CURRENT: $\frac{428}{403}$; $\frac{118}{50}$, $\frac{118}{57}$, $\frac{118}{624}$, $\frac{118}{640}$, $\frac{118}{724}$, $\frac{264}{15}$, $\frac{264}{574}$, $\frac{264}{7}$, $\frac{264}{9}$, $\frac{424}{490}$, $\frac{424}{497}$, $\frac{424}{498}$, $\frac{428}{407}$

Full Title Citation Front Review Classification Date Reference

☐ 2. Document ID: JP 2002309124 A

L1: Entry 2 of 3

File: DWPI

Oct 23, 2002

DERWENT-ACC-NO: 2003-345850

DERWENT-WEEK: 200333

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TITLE: Coating of inorganic microparticle for coating concrete structure, involves mixing supercritical fluid containing inorganic microparticle and coating material having thin inorganic film, at high pressure

PRIORITY-DATA: 2001JP-0112577 (April 11, 2001)

PATENT-FAMILY:

 PUB-NO
 PUB-DATE
 LANGUAGE
 PAGES
 MAIN-IPC

 JP_2002309124 A
 October 23, 2002
 011
 C09C003/06

INT-CL (IPC): <u>B05</u> <u>D</u> <u>7/00</u>; <u>B05</u> <u>D</u> <u>7/24</u>; <u>C01</u> <u>B</u> <u>33/12</u>; <u>C01</u> <u>B</u> <u>33/24</u>; <u>C09</u> <u>C</u> <u>1/00</u>; <u>C09</u> <u>C</u>

<u>3/06</u>

	3. Document	ID: JP 2001129382 A	Α		
L1: En	try 3 of 3		File: DWPI		May 15, 2001
DERWENT-1 COPYRIGHT TITLE: Coprecipita	oating method ating coating	445704 T INFORMATION LTD of microparticle substance on surf ontaining coating	ace of micropa	rticle by	blowing
PRIORITY	-DATA: 1999JP	-0312503 (November	2, 1999)		
PATENT-FA		PUB-DATE May 15, 2001	LANGUAGE	PAGES	MAIN-IPC B01J002/00
	IPC): <u>A61</u> <u>K</u> <u>9</u> 3 <u>C</u> <u>24</u> / <u>08</u>	/ <u>14; B01 J 2/00; B</u>	301 <u>J</u> <u>2/16; B01</u>	<u>J</u> <u>19</u> / <u>00</u> ;	B05 B 7/14; B05 D
Fuil	Title Citation Fro	nt Review Classification	Date Reference		Claims 1004C Eraw
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	Terms (coated ad	j3 \$particle) s	same supercri		Documents 3
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